

[illegible]

1. An external coolant conduit member (12) for connection between engine components in a coolant circuit of an engine, said conduit member (12) comprising:

10 device (14) to the body (12) in heat transmitting relation to the coolant passage (24) intermediate the inlet (26) and outlet (28); and

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4. An external coolant conduit member as in claim 3 wherein said inner wall includes cooling fins extending into said coolant passage for increasing heat transmission from said generating device.

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9. An assembly as in claim 8 wherein said inner wall comprises an outer wall of the electrical generating device.

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10. An assembly as in claim 7 wherein said inner wall includes cooling fins extending into said coolant passage for increasing cooling of the electrical generating device.

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11. An assembly as in claim 7 wherein said electrical generating device is an alternator.

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12. An assembly as in claim 7 wherein said second engine accessory is an EGR valve operable to control exhaust gas flow between inlet and outlet ports in the conduit member.

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13. An assembly as in claim 12 wherein said coolant passage extends in heat exchange relation to at least a valve body portion of the EGR valve.

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14. An assembly as in claim 7 wherein said conduit member is a crossover for connection between coolant passages in opposite banks of a V-type engine, said crossover also defining a thermostat housing in the coolant passage and mounting a coolant temperature sensor extending into the coolant passage.

15. An assembly as in claim 7 wherein said conduit member is integrated as part of an engine intake manifold.

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